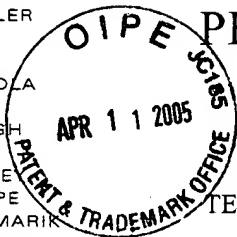


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April 7, 2005

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Re: U.S. Patent Application for  
"KEYBUTTON ILLUMINATING DEVICE AND WIRELESS COMMUNICATION  
TERMINAL APPARATUS EQUIPPED WITH THE SAME"  
Serial No.: 09/696,358  
Filed: October 25, 2000  
Patent No.: 6,868,259  
Issue Date: March 15, 2005  
Our Docket: 33082

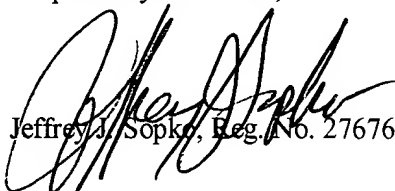
Sir:

In proofreading the above-referenced patent, a typographical error was noted. It is not believed that these error require a Certificate of Correction. However, it is respectfully requested that this letter be placed in the file for this case.

The following errors were noted:

Column 4, line 30, please delete "1Q" and insert therefor --10--.

Respectfully submitted,

  
Jeffrey J. Sopko, Reg. No. 27676

JJS:vlh  
Enclosure

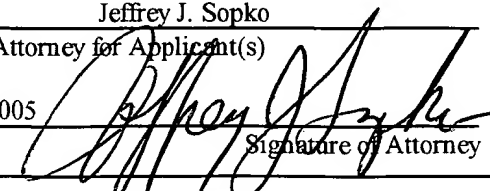
I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

Jeffrey J. Sopko

Name of Attorney for Applicant(s)

April 7, 2005

Date

  
Signature of Attorney

board 8 when depressed, <sup>(2)</sup> the shielding case 10 that supports the skirt part 19 of the voice memo recording keybutton 7, that is provided with a metal surface treatment for shielding of the components mounted on the printed circuit board 8, that has a hole part 11 that surrounds the electro conductive pattern 20, that has a rib 21 for functioning as a wall of the hole part 11, and that is supported by the printed circuit board 8, and <sup>(3)</sup> the light emitting element 22, such as the LED, that is soldered onto the printed circuit board and that is illuminated while the communication is active.

Each of bosses 23 for positioning is so formed as to protrude at the bottom of the rib 21 of the hole part 11 of the shielding case 10 and to fit in a positioning hole 24 in the printed circuit board 8 so that a relative positioning of the light emitting element 22 and the hole part 11 of the shielding case 10 can be achieved accurately.

The wall on the light emitting element side of the shielding case 10 is provided with plating (mirror finish) 25. In addition, the shielding case 10 is ~~supported~~ by the casing 18 of the main-body-case body 1 so as to contact tightly to the printed circuit board 8 via the skirt part 19 of the keybutton for further improvement in the luminous efficiency.

Figure 3B shows a configuration of the illuminating part that is surrounded fully by the rib 21 except the voice memo recording keybutton 7 that is shown in Figure 3A. Figure 3B, wherein the rib 21 has an approximately oval shape, shows how